



219.40244X00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: BREISCH et al.

Serial No.: 09/964,811

Filed: September 28, 2001

For: MULTI-FREQUENCY POWER DELIVERY SYSTEM

Art Unit: Unassigned

Examiner: Unassigned

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**PRELIMINARY AMENDMENT**

Assistant Commissioner for Patents  
Washington, D.C. 20231

November 30, 2001

Sir:

Prior to initial examination on the merits, please amend the above-identified application as follows:

**IN THE CLAIMS**

Please amend claims 1, 10, 14 and 21 as follows.

1. (Amended) A mechanism for delivering power to an on-die component, said mechanism comprising:

a package unit having a low frequency delivery path and a high frequency delivery path; and

a die having said on-die component and a capacitive device each coupled in parallel between a first node and a second node, said die further including a low frequency reception path and a high frequency reception path, said low frequency reception path coupled to said